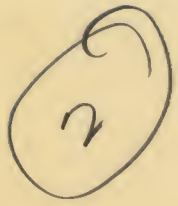


STANDARD ELEVATOR DOOR DESIGNS

DAHLSTROM METALLIC DOOR CO.
JAMESTOWN, NEW YORK

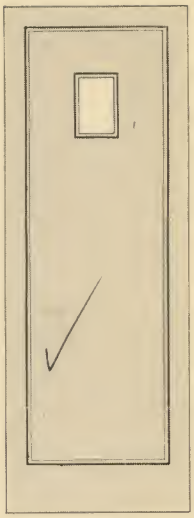
THE *door designs shown herein are standard* DAHLSTROM *types. These designs may, however, be varied to meet the requirements of Architects or others, when changes are necessary.*

There will be no additional charges on account of the re-arrangement of panels or muntin members, if no additional panels or muntins are required.

The standard thickness for sliding elevator doors is 1⅜″. *See Standard Door Section for standard panel moulds which may be used in connection with doors.*

The standard thickness for swing doors used for push button openings is 1¾″.

Where flush hatch construction is required, the doors are 1¾″ *thick. This is necessary to accommodate closing and interlocking mechanism.*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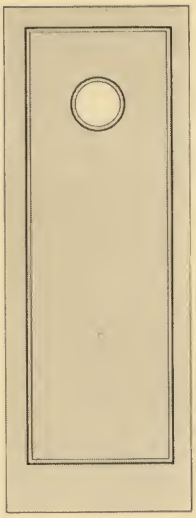
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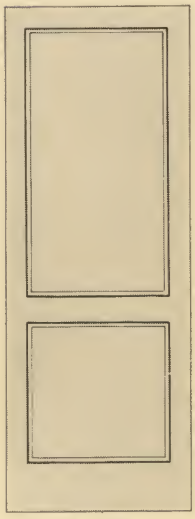
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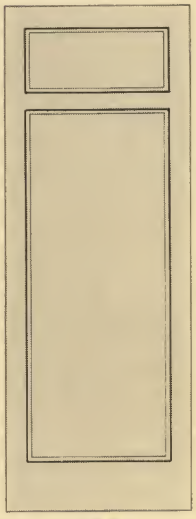
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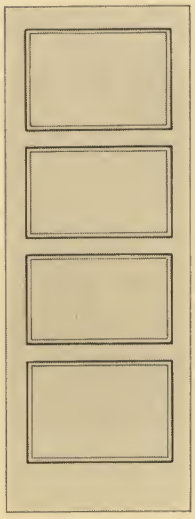
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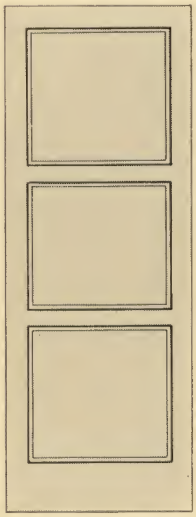
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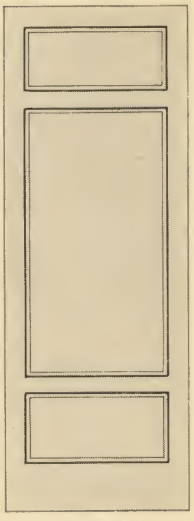
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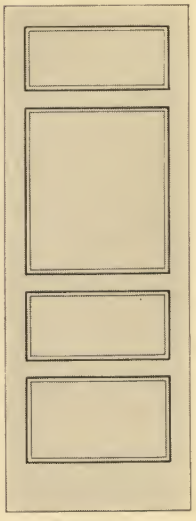
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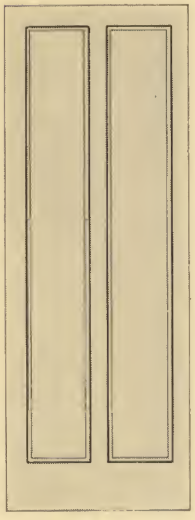
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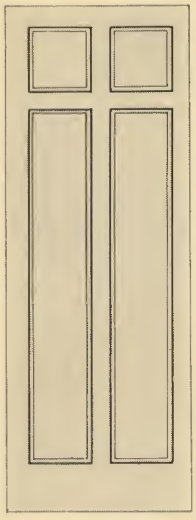
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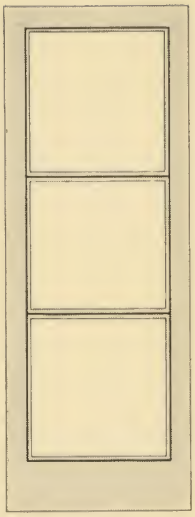

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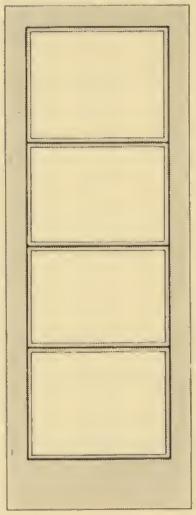

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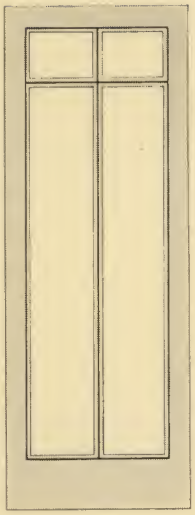

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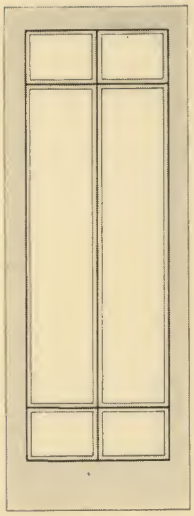

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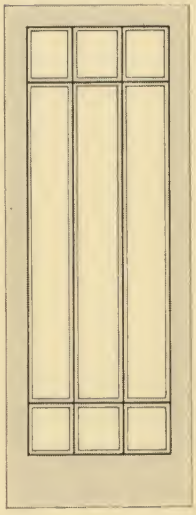

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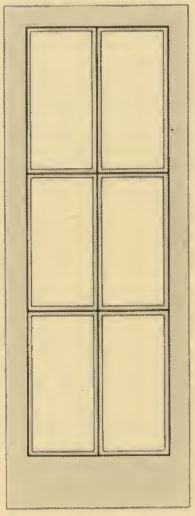

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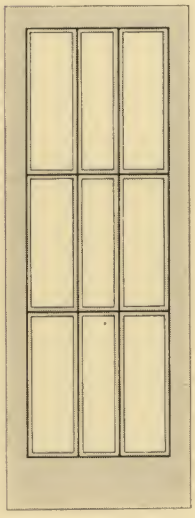

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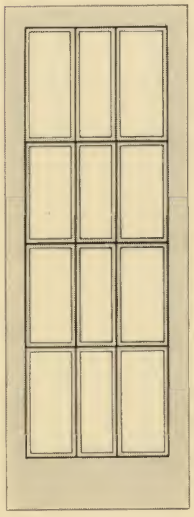

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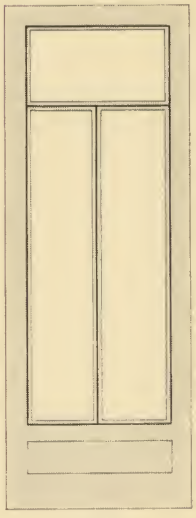

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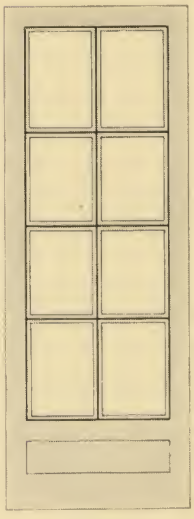

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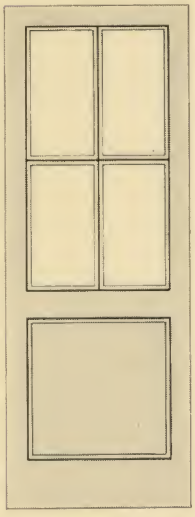

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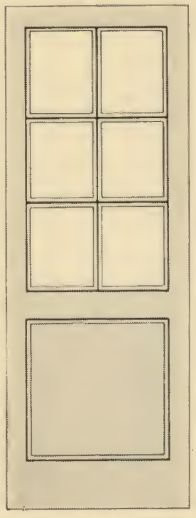

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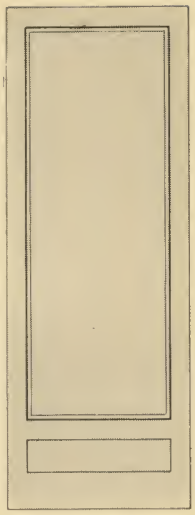

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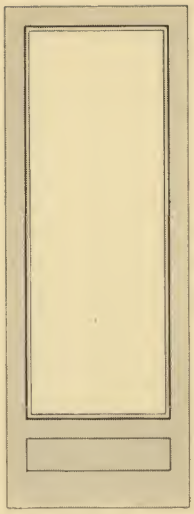

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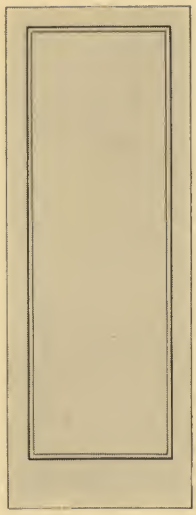

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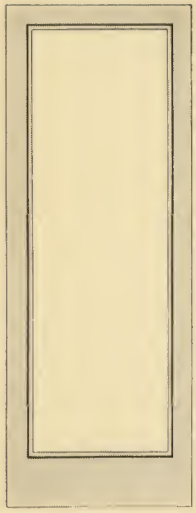

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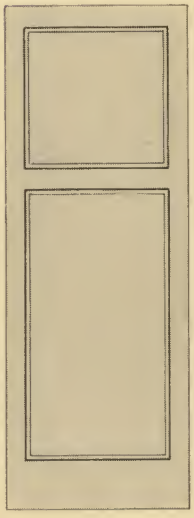

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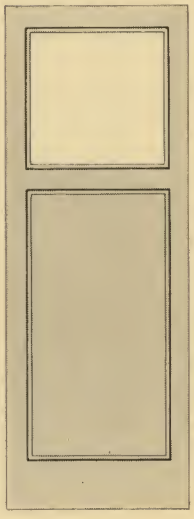

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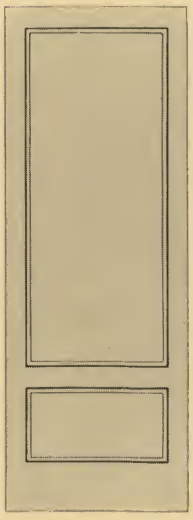

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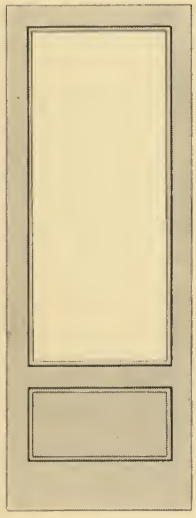

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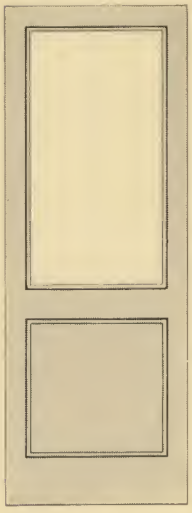

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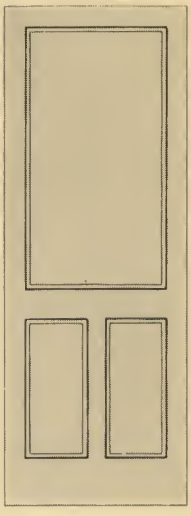

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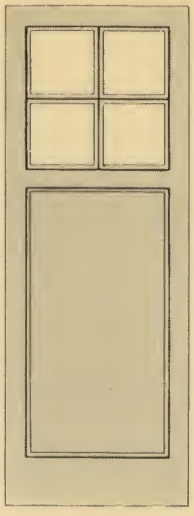

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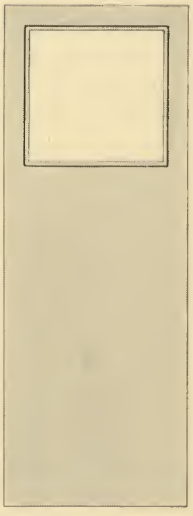

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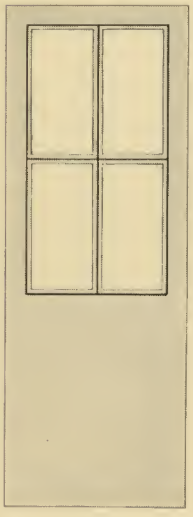

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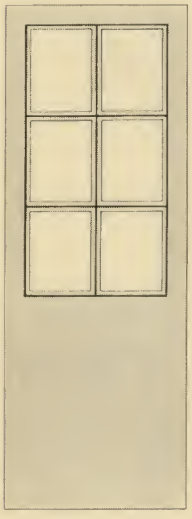

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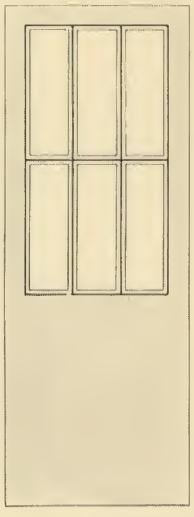

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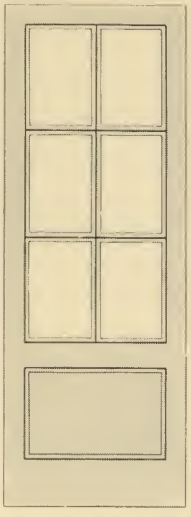

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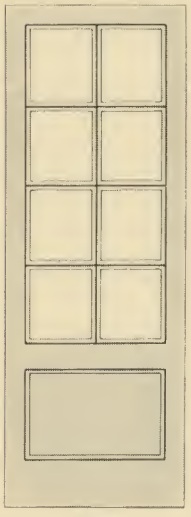

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